

IN THE SPECIFICATION:

[0015] Referring to Figure 1, a mount 10 for an electrical device includes a plurality of electric terminals 20 (two are shown) and a housing 60 including a platform 70.

[0016] Referring additionally to Figures 1 and 3, a first electric terminal 20a and a second electric terminal 20b extend parallel to a first axis 12. As they are shown, the second electric terminal 20b is a mirror image of the first electric terminal 20a. Therefore, for the sake of clarity, the features that are common to both will only be described with respect to one or the other of the electric terminals 20.

[0017] Each electric terminal 20 can include a first portion 22, a second portion 30, and a third portion 38. The first portion 22 has a first rectangular cross-section 24 that is oriented transversely with respect to the first axis 12. The first rectangular cross-section 24 has a first height 26 measured parallel to a second axis 14, which is perpendicular to the first axis 12. The first rectangular cross-section 24 also has a first width 28 measured parallel to a third axis 16, which is orthogonal to the first axis 12 and to the second axis 14.

[0019] The third portion 38 has a third rectangular cross-section 40 oriented transversely with respect to the first axis 12. The third rectangular cross-section 40 has a third height 42 measured parallel to the second axis 14 and has a third width 44 measured parallel to the third axis 16. The third height 42 is less than the first height 26 or the second height 34, and the third width 44 is

less than the first width 28 ~~of~~ or the second width 36. As will be discussed with regard to Figure 4, the third portion 38 of each electric terminal 20 is soldered to at least one of a plurality of electric contacts C for an electrical device.